

ABSTRACT

A hard disk latch structure includes a hard disk base frame on which at least two receiving plates are formed. The receiving plates, each having a sliding groove with an insertion end and a 5 blocking end, define a hard disk receptacle there between. The sliding grooves receive screws mounted on two lateral surfaces of a hard disk. As a hard disk is mounted between the receiving plates, a mounting element is further attached to one side of the hard disk base frame so that a plurality of blocking objects formed thereon 10 lock those screws at the blocking ends, completing the assembly of the hard disk latch structure. The hard disk latch structure can be hook-mounted onto a computer chassis straightforwardly, which saves time and enhances efficiency of computer maintenance.

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